

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Book

Search PubMed for

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

All: 466 Review: 28

Items 1 - 20 of 466

Page 1 of 24 Next

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

1: [Gyotoku T, Ono F, Aurelian L.](#)

[Related Articles, Links](#)

Development of HSV-specific CD4+ Th1 responses and CD8+ cytotoxic T lymphocytes with antiviral activity by vaccination with the HSV-2 mutant ICP10DeltaPK.

Vaccine. 2002 Jun 21;20(21-22):2796-807.

PMID: 12034107 [PubMed - indexed for MEDLINE]

2: [Wachsman M, Kulka M, Smith CC, Aurelian L.](#)

[Related Articles, Links](#)

A growth and latency compromised herpes simplex virus type 2 mutant (ICP10DeltaPK) has prophylactic and therapeutic protective activity in guinea pigs.

Vaccine. 2001 Feb 28;19(15-16):1879-90.

PMID: 11228357 [PubMed - indexed for MEDLINE]

3: [Aurelian L.](#)

[Related Articles, Links](#)

Herpes simplex virus type 2 vaccines: new ground for optimism?

Clin Diagn Lab Immunol. 2004 May;11(3):437-45. Review.

PMID: 15138167 [PubMed - indexed for MEDLINE]

4: [Milligan GN, Bernstein DL.](#)

[Related Articles, Links](#)

Analysis of herpes simplex virus-specific T cells in the murine female genital tract following genital infection with herpes simplex virus type 2.

Virology. 1995 Oct 1;212(2):481-9.

PMID: 7571418 [PubMed - indexed for MEDLINE]

5: [Aurelian L, Kokuba H, Smith CC.](#)

[Related Articles, Links](#)

Vaccine potential of a herpes simplex virus type 2 mutant deleted in the PK domain of the large subunit of ribonucleotide reductase (ICP10).

Vaccine. 1999 Apr 9;17(15-16):1951-63.

PMID: 10217594 [PubMed - indexed for MEDLINE]

6: [Osorio Y, Ghiasi H.](#)

[Related Articles, Links](#)

Comparison of adjuvant efficacy of herpes simplex virus type 1 recombinant viruses expressing TH1 and TH2 cytokine genes.

J Virol. 2003 May;77(10):5774-83.

PMID: 12719570 [PubMed - indexed for MEDLINE]

7: [Morrison LA, Knipe DM.](#)

[Related Articles, Links](#)

Contributions of antibody and T cell subsets to protection elicited by

immunization with a replication-defective mutant of herpes simplex virus type 1.

Virology. 1997 Dec 22;239(2):315-26.

PMID: 9434723 [PubMed - indexed for MEDLINE]


-  **8:** [Sin JI, Kim JJ, Boyer JD, Ciccarelli RB, Higgins TJ, Weiner DB.](#) [Related Articles, Links](#)



In vivo modulation of vaccine-induced immune responses toward a Th1 phenotype increases potency and vaccine effectiveness in a herpes simplex virus type 2 mouse model.

J Virol. 1999 Jan;73(1):501-9.

PMID: 9847356 [PubMed - indexed for MEDLINE]

-  **9:** [Sin JI, Kim JJ, Zhang D, Weiner DB.](#)

[Related Articles, Links](#)



Modulation of cellular responses by plasmid CD40L: CD40L plasmid vectors enhance antigen-specific helper T cell type 1 CD4+ T cell-mediated protective immunity against herpes simplex virus type 2 in vivo.

Hum Gene Ther. 2001 Jun 10;12(9):1091-102.

PMID: 11399230 [PubMed - indexed for MEDLINE]

-  **10:** [Sin JI, Kim J, Pachuk C, Weiner DB.](#)


[Related Articles, Links](#)



Interleukin 7 can enhance antigen-specific cytotoxic-T-lymphocyte and/or Th2-type immune responses in vivo.

Clin Diagn Lab Immunol. 2000 Sep;7(5):751-8. Erratum in: Clin Diagn Lab Immunol 2000 Nov;7(6):991. Patchuk C [corrected to Pachuk C].

PMID: 10973449 [PubMed - indexed for MEDLINE]

-  **11:** [Blaney JE Jr, Nobusawa E, Brehin MA, Bonneau RH, Mylin LM, Fu TM, Kawaoka Y, Tevethia SS.](#)


[Related Articles, Links](#)



Immunization with a single major histocompatibility complex class I-restricted cytotoxic T-lymphocyte recognition epitope of herpes simplex virus type 2 confers protective immunity.

J Virol. 1998 Dec;72(12):9567-74.

PMID: 9811690 [PubMed - indexed for MEDLINE]

-  **12:** [Bianchi AT, Moonen-Leusen HW, van Milligen FJ, Savelkoul HF, Zwart RJ, Kimman TG.](#)


[Related Articles, Links](#)



A mouse model to study immunity against pseudorabies virus infection: significance of CD4+ and CD8+ cells in protective immunity.

Vaccine. 1998 Oct;16(16):1550-8.

PMID: 9711803 [PubMed - indexed for MEDLINE]

-  **13:** [Sin JI, Kim J, Dang K, Lee D, Pachuk C, Satishchandran C, Weiner DB.](#)


[Related Articles, Links](#)



LFA-3 plasmid DNA enhances Ag-specific humoral- and cellular-mediated protective immunity against herpes simplex virus-2 in vivo: involvement of CD4+ T cells in protection.

Cell Immunol. 2000 Jul 10;203(1):19-28. Erratum in: Cell Immunol 2000 Sep 15;204(2):150. Patchuk, C [corrected to Pachuk, C].

PMID: 10915558 [PubMed - indexed for MEDLINE]

-  **14:** [Zhao X, Deak E, Soderberg K, Linehan M, Spezzano D, Zhu J, Knipe DM, Iwasaki A.](#)

[Related Articles, Links](#)



Vaginal submucosal dendritic cells, but not Langerhans cells, induce protective Th1 responses to herpes simplex virus-2.

J Exp Med. 2003 Jan 20;197(2):153-62.

PMID: 12538655 [PubMed - indexed for MEDLINE]


-  **15:** [Smith CC, Peng T, Kulka M, Aurelian L.](#) [Related Articles, Links](#)



The PK domain of the large subunit of herpes simplex virus type 2 ribonucleotide reductase (ICP10) is required for immediate-early gene expression and virus growth.

J Virol. 1998 Nov;72(11):9131-41.

PMID: 9765459 [PubMed - indexed for MEDLINE]

-  **16:** [Rodrigues MM, Ribeiro M, Pereira-Chiocola V, Renia L, Costa F.](#) [Related Articles, Links](#)



Predominance of CD4 Th1 and CD8 Tc1 cells revealed by characterization of the cellular immune response generated by immunization with a DNA vaccine containing a Trypanosoma cruzi gene.

Infect Immun. 1999 Aug;67(8):3855-63.

PMID: 10417149 [PubMed - indexed for MEDLINE]


-  **17:** [Da Costa XJ, Bourne N, Stanberry LR, Knipe DM.](#) [Related Articles, Links](#)



Construction and characterization of a replication-defective herpes simplex virus 2 ICP8 mutant strain and its use in immunization studies in a guinea pig model of genital disease.

Virology. 1997 May 26;232(1):1-12.

PMID: 9185583 [PubMed - indexed for MEDLINE]


-  **18:** [Da Costa XJ, Morrison LA, Knipe DM.](#) [Related Articles, Links](#)



Comparison of different forms of herpes simplex replication-defective mutant viruses as vaccines in a mouse model of HSV-2 genital infection.

Virology. 2001 Sep 30;288(2):256-63.

PMID: 11601897 [PubMed - indexed for MEDLINE]

-  **19:** [Sin JL, Kim JJ, Arnold RL, Shroff KE, McCallus D, Pachuk C, McElhiney SP, Wolf MW, Pompa-de Bruin SJ, Higgins TJ, Ciccarelli RB, Weiner DB.](#) [Related Articles, Links](#)



IL-12 gene as a DNA vaccine adjuvant in a herpes mouse model: IL-12 enhances Th1-type CD4+ T cell-mediated protective immunity against herpes simplex virus-2 challenge.

J Immunol. 1999 Mar 1;162(5):2912-21.

PMID: 10072541 [PubMed - indexed for MEDLINE]

-  **20:** [Morrison LA, Zhu L, Thebeau LG.](#) [Related Articles, Links](#)







Vaccine-induced serum immunoglobulin contributes to protection from herpes simplex virus type 2 genital infection in the presence of immune T cells.

J Virol. 2001 Feb;75(3):1195-204.

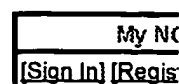
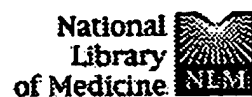
PMID: 11152492 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 466

Page 1 of 24 Next

Display  Summary Show  20 Sort by  Send to [Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Apr 18 2005 07:10:12



All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Book

Search PubMed for

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

All: 265 Review: 32

Items 1 - 20 of 265

Page 1 of 14 Next

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

☐ 1: [Sin JJ, Kim JJ, Bover JD, Ciccarelli RB, Higgins TJ, Weiner DB.](#) Related Articles, Links**In vivo modulation of vaccine-induced immune responses toward a Th1 phenotype increases potency and vaccine effectiveness in a herpes simplex virus type 2 mouse model.**

J Virol. 1999 Jan;73(1):501-9.

PMID: 9847356 [PubMed - indexed for MEDLINE]

☐ 2: [Sin JJ, Kim JJ, Arnold RL, Shroff KE, McCallus D, Pachuk C, McElhiney SP, Wolf MW, Pompa-de Bruin SJ, Higgins TJ, Ciccarelli RB, Weiner DB.](#) Related Articles, Links**IL-12 gene as a DNA vaccine adjuvant in a herpes mouse model: IL-12 enhances Th1-type CD4+ T cell-mediated protective immunity against herpes simplex virus-2 challenge.**

J Immunol. 1999 Mar 1;162(5):2912-21.

PMID: 10072541 [PubMed - indexed for MEDLINE]

☐ 3: [Sin J, Kim JJ, Pachuk C, Satishchandran C, Weiner DB.](#) Related Articles, Links**DNA vaccines encoding interleukin-8 and RANTES enhance antigen-specific Th1-type CD4(+) T-cell-mediated protective immunity against herpes simplex virus type 2 in vivo.**

J Virol. 2000 Dec;74(23):11173-80.

PMID: 11070014 [PubMed - indexed for MEDLINE]

☐ 4: [Sin JJ, Kim J, Pachuk C, Weiner DB.](#) Related Articles, Links**Interleukin 7 can enhance antigen-specific cytotoxic-T-lymphocyte and/or Th2-type immune responses in vivo.**

Clin Diagn Lab Immunol. 2000 Sep;7(5):751-8. Erratum in: Clin Diagn Lab Immunol 2000 Nov;7(6):991. Pachuk C [corrected to Pachuk C].

PMID: 10973449 [PubMed - indexed for MEDLINE]

☐ 5: [Sin JJ, Kim JJ, Zhang D, Weiner DB.](#) Related Articles, Links**Modulation of cellular responses by plasmid CD40L: CD40L plasmid vectors enhance antigen-specific helper T cell type 1 CD4+ T cell-mediated protective immunity against herpes simplex virus type 2 in vivo.**

Hum Gene Ther. 2001 Jun 10;12(9):1091-102.

PMID: 11399230 [PubMed - indexed for MEDLINE]


☐ 6: [Sin JJ, Kim J, Dang K, Lee D, Pachuk C, Satishchandran C, Weiner DB.](#) Related Articles, Links**LFA-3 plasmid DNA enhances Ag-specific humoral- and cellular-**

mediated protective immunity against herpes simplex virus-2 in vivo:
involvement of CD4+ T cells in protection.


Cell Immunol. 2000 Jul 10;203(1):19-28. Erratum in: Cell Immunol 2000 Sep 15;204
(2):150. Patchuk, C [corrected to Pachuk, C].

PMID: 10915558 [PubMed - indexed for MEDLINE]


-  **7:** [Sin JJ, Kim JJ, Ugen KE, Ciccarelli RB, Higgins TJ, Weiner DB.](#) Related Articles, Links

 Enhancement of protective humoral (Th2) and cell-mediated (Th1) immune responses against herpes simplex virus-2 through co-delivery of granulocyte-macrophage colony-stimulating factor expression cassettes.
Eur J Immunol. 1998 Nov;28(11):3530-40.
PMID: 9842896 [PubMed - indexed for MEDLINE]


-  **8:** [Zhu M, Xu X, Liu H, Liu X, Wang S, Dong F, Yang B, Song G.](#) Related Articles, Links

 Enhancement of DNA vaccine potency against herpes simplex virus 1 by co-administration of an interleukin-18 expression plasmid as a genetic adjuvant.
J Med Microbiol. 2003 Mar;52(Pt 3):223-8.
PMID: 12621087 [PubMed - indexed for MEDLINE]


-  **9:** [Sin JJ, Bagarazzi M, Pachuk C, Weiner DB.](#) Related Articles, Links

 DNA priming-protein boosting enhances both antigen-specific antibody and Th1-type cellular immune responses in a murine herpes simplex virus-2 gD vaccine model.
DNA Cell Biol. 1999 Oct;18(10):771-9. Erratum in: DNA Cell Biol 2000 Jan;19(1):69.
PMID: 10541436 [PubMed - indexed for MEDLINE]


-  **10:** [Osorio Y, Ghiasi H.](#) Related Articles, Links


 Comparison of adjuvant efficacy of herpes simplex virus type 1 recombinant viruses expressing TH1 and TH2 cytokine genes.
J Virol. 2003 May;77(10):5774-83.
PMID: 12719570 [PubMed - indexed for MEDLINE]


-  **11:** [Sin JJ, Ayyavoo V, Boyer J, Kim J, Ciccarelli RB, Weiner DB.](#) Related Articles, Links

 Protective immune correlates can segregate by vaccine type in a murine herpes model system.
Int Immunol. 1999 Nov;11(11):1763-73.
PMID: 10545480 [PubMed - indexed for MEDLINE]


-  **12:** [Mohamed SA, Heath AW, Jennings R.](#) Related Articles, Links

 Therapeutic vaccination against HSV-2: influence of vaccine formulation on immune responses and protection in mice.
Vaccine. 2000 Mar 6;18(17):1778-92.
PMID: 10699326 [PubMed - indexed for MEDLINE]


-  **13:** [Chow YH, Chiang BL, Lee YL, Chi WK, Lin WC, Chen YT, Tao MH.](#) Related Articles, Links

 Development of Th1 and Th2 populations and the nature of immune responses to hepatitis B virus DNA vaccines can be modulated by codelivery of various cytokine genes.
J Immunol. 1998 Feb 1;160(3):1320-9.
PMID: 9570550 [PubMed - indexed for MEDLINE]


-  **14:** [Gyotoku T, Ono F, Aurelian L.](#) Related Articles, Links

-  **Development of HSV-specific CD4+ Th1 responses and CD8+ cytotoxic T lymphocytes with antiviral activity by vaccination with the HSV-2 mutant ICP10DeltaPK.**
Vaccine. 2002 Jun 21;20(21-22):2796-807.
PMID: 12034107 [PubMed - indexed for MEDLINE]


☐ **15:** Cui FD, Asada H, Jin ML, Kishida T, Shin-Ya M, Nakaya T, Kita M, Ishii M, Iwai M, Okanoue T, Imanishi J, Mazda O. [Related Articles](#), [Links](#)

-  **Cytokine genetic adjuvant facilitates prophylactic intravascular DNA vaccine against acute and latent herpes simplex virus infection in mice.**
Gene Ther. 2005 Jan;12(2):160-8.
PMID: 15470476 [PubMed - indexed for MEDLINE]


☐ **16:** El inverted question mark J, Tisminetzky S, Baralle F. [Related Articles](#), [Links](#)

-  **Modulation of the immune response to DNA vaccine by co-delivery of costimulatory molecules.**
Immunology. 2000 Jun;100(2):259-67.
PMID: 10886404 [PubMed - indexed for MEDLINE]


☐ **17:** Bourne N, Milligan GN, Schleiss MR, Bernstein DI, Stanberry LR. [Related Articles](#), [Links](#)

-  **DNA immunization confers protective immunity on mice challenged intravaginally with herpes simplex virus type 2.**
Vaccine. 1996 Sep;14(13):1230-4.
PMID: 8961510 [PubMed - indexed for MEDLINE]


☐ **18:** Manickan E, Francotte M, Kuklin N, Dewerchin M, Molitor C, Gheysen D, Slaoui M, Rouse BT. [Related Articles](#), [Links](#)

-  **Vaccination with recombinant vaccinia viruses expressing ICP27 induces protective immunity against herpes simplex virus through CD4+ Th1+ T cells.**
J Virol. 1995 Aug;69(8):4711-6.
PMID: 7609036 [PubMed - indexed for MEDLINE]

☐ **19:** Mohamedi SA, Brewer JM, Alexander J, Heath AW, Jennings R. [Related Articles](#), [Links](#)

-  **Antibody responses, cytokine levels and protection of mice immunised with HSV-2 antigens formulated into NISV or ISCOM delivery systems.**
Vaccine. 2000 Apr 14;18(20):2083-94.
PMID: 10715522 [PubMed - indexed for MEDLINE]

☐ **20:** Cooper D, Pride MW, Guo M, Cutler M, Mester JC, Nasar F, She J, Souza V, York L, Mishkin E, Eldridge J, Natuk RJ. [Related Articles](#), [Links](#)

-  **Interleukin-12 redirects murine immune responses to soluble or aluminum phosphate adsorbed HSV-2 glycoprotein D towards Th1 and CD4+ CTL responses.**
Vaccine. 2004 Nov 25;23(2):236-46.
PMID: 15531043 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 265

Page of 14 Next

Display Show Sort by Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Hit List

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20040241182 A1

L12: Entry 1 of 5

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040241182

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040241182 A1

TITLE: Immunologically significant herpes simplex virus antigens and methods for using same

PUBLICATION-DATE: December 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Koelle, David M.</u>	Seattle	WA	US	
Hosken, Nancy A.	Seattle	WA	US	
Posavad, Christine M.	Seattle	WA	US	
Chen, Hongbo	Shoreline	WA	US	
McGowan, Patrick	Seattle	WA	US	

US-CL-CURRENT: 424/186.1; 435/325, 435/456, 435/69.1, 530/350, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	SWDC	Draw Dg
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 2. Document ID: US 20040072152 A1

L12: Entry 2 of 5

File: PGPB

Apr 15, 2004

PGPUB-DOCUMENT-NUMBER: 20040072152

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040072152 A1

TITLE: Rapid, efficient purification of HSV-specific T-lymphocytes and HSV antigens identified via same

PUBLICATION-DATE: April 15, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Koelle, David M.</u>	Seattle	WA	US	
Liu, Zhi	Seattle	WA	US	

Corey, Lawrence Mercer Island WA US

US-CL-CURRENT: 435/5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMK	Draw
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	------

☐ 3. Document ID: US 20030190324 A1

L12: Entry 3 of 5

File: PGPB

Oct 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030190324

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030190324 A1

TITLE: Immunologically significant herpes simplex virus antigens and methods for using same

PUBLICATION-DATE: October 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Koelle, David M.</u>	Seattle	WA	US	
Hosken, Nancy A.	Seattle	WA	US	
Posavad, Christine M.	Seattle	WA	US	
Chen, Hongbo	Shoreline	WA	US	
McGowan, Patrick	Seattle	WA	US	

US-CL-CURRENT: 424/186.1; 435/235.1, 435/320.1, 435/325, 435/5, 435/69.3, 530/350, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMK	Draw
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	------

☐ 4. Document ID: US 20030118611 A1

L12: Entry 4 of 5

File: PGPB

Jun 26, 2003

PGPUB-DOCUMENT-NUMBER: 20030118611

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030118611 A1

TITLE: Immunological herpes simplex virus antigens and methods for use thereof

PUBLICATION-DATE: June 26, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Koelle, David M.</u>	Seattle	WA	US	
Corey, Lawrence	Seattle	WA	US	

US-CL-CURRENT: 424/231.1; 424/186.1, 424/192.1, 424/199.1, 435/235.1, 435/320.1,

435/69.1, 435/69.7, 530/350, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMBC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	--------

☐ 5. Document ID: US 20020155122 A1

L12: Entry 5 of 5

File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020155122

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020155122 A1

TITLE: Immunologically significant herpes simplex virus antigens and methods for identifying and using same

PUBLICATION-DATE: October 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Koelle, David M.	Seattle	WA	US	
Chen, Hongbo	Shoreline	WA	US	
Corey, Lawrence	Mercer Island	WA	US	
Hosken, Nancy Ann	Seattle	WA	US	
McGowan, Patrick	Seattle	WA	US	
Fling, Steven P.	Bainbridge Island	WA	US	
Posavad, Christine M.	Seattle	WA	US	

US-CL-CURRENT: 424/186.1; 424/130.1, 424/159.1, 424/192.1, 424/204.1, 424/229.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMBC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	--------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Terms	Documents
Koelle David M.in.	5

Display Format:

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)

WEST Search History

DATE: Wednesday, April 27, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	Koelle David M.in.	5
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	Koelle D M.in.	6
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	5714152.pn.	1
<input type="checkbox"/>	L9	5632992.pn.	1
<input type="checkbox"/>	L8	4859587.pn.	1
<input type="checkbox"/>	L7	Koelle David M.in.	4
<input type="checkbox"/>	L6	Herpesvirus and Salimi.xp.	89
<input type="checkbox"/>	L5	6193984.pn.	1
<input type="checkbox"/>	L4	6207168.pn.	1
<input type="checkbox"/>	L3	6054131.pn.	1
<input type="checkbox"/>	L2	6013265.pn.	1
<input type="checkbox"/>	L1	6103265.pn.	1

END OF SEARCH HISTORY